



STATE OF NEW YORK
DEPARTMENT OF TRANSPORTATION
REGION EIGHT
4 BURNETT BOULEVARD
POUGHKEEPSIE, NEW YORK 12603
www.nysdot.gov

WILLIAM J. GORTON, P.E.
ACTING REGIONAL DIRECTOR

JOAN McDONALD
COMMISSIONER

September 7, 2011

NYS Department of State
Division of Administrative Rules
99 Washington Avenue, Suite 650
Albany, NY 12231

Attn: Ms. D. Ritzko

RE: RESTRICTION OF HIGHWAY
CONTRACT D261768

Dear Ms. Ritzko:

The highways on the subject Contract have been designated Restricted Highways pursuant to Section 104a of the Highway Law.

We are attaching one (1) original and four (4) copies of Form CONR230, Designation of Restricted Highway, properly executed with copies sent to all appropriate parties.

Very truly yours,

BARBARA I. MATTICE, P.E.
REGION 8 CONSTRUCTION ENGINEER

BIM:dr
Attachment

cc: County Clerks: Columbia, Dutchess, Putnam, Orange, Rockland, Ulster & Westchester
Town Clerks: See Attached List
City Clerks: Kingston, Mount Vernon, Yonkers, White Plains, Hudson, Poughkeepsie, Port Jervis
Newburgh & Peekskill
Village Clerks: See Attached List
NYS Police Troops F & K
B. Mattice, Regional Construction Engineer
M. Cotton, Regional Traffic Engineer
C. D'Amato, Engineer-in-Charge
Burtis Construction Co., Inc., Contractor

NEW YORK STATE DEPARTMENT OF TRANSPORTATION

DESIGNATION OF RESTRICTED HIGHWAY

Pursuant to Section 104a of the Highway Law the following described highway: Crack Sealing which is to be conducted under Contract No. D261768 in various locations in Region 8 as indicated on the attached Contract Proposal Pages. The indicated locations are hereby designated as a Restricted Highway. The sites will be restricted in each direction from the work site for inclusion of temporary construction signs for the moving operations. Designation of Restricted Highway shall expire 30 days after completion of project.

Pursuant to Section 1625 of the Vehicle and Traffic Law all movement of vehicles, persons or animals on such highway is hereby restricted and regulated in accordance with the determination of the Commissioner of Transportation as evidenced by posted signs, signals or barriers placed along said highway and/or by direction by an authorized representative of the Commissioner of Transportation.

Any Action taken by the Commissioner of Transportation pursuant to Section 1625 of the Vehicle and Traffic Law shall supersede any other provisions of the Vehicle and Traffic Law where inconsistent or in conflict with respect to the following enumerated subjects:

1. Establishment of maximum and minimum speed limits at which vehicles may proceed along any such restricted highway.
2. Weights and dimensions of vehicles.
3. Use of such restricted highway by pedestrians, equestrians and animals.
4. Parking, standing, stopping and backing of vehicles.
5. Control of persons and equipment engaged in work on such highway.

The provisions of the Vehicle and Traffic Law with respect to registration shall not apply to vehicles and equipment engaged in work on such restricted highways.

When used on such restricted highways, all traffic control devices shall be considered as official traffic control devices and shall conform to the manual and specifications for a uniform system of traffic control devices adopted by the Department of Transportation.

Joan McDonald
Commissioner of Transportation

BY:

Barbara Mattice

9/7/11
Date

BARBARA I. MATTICE, P.E.
REGION 8 CONSTRUCTION ENGINEER

NEW YORK STATE DEPARTMENT OF TRANSPORTATION
4 BURNETT BOULEVARD
POUGHKEEPSIE, NY 12603

Title 17 NYCRR Part 155
Traffic Regulations on Restricted Highways
(Statutory authority: Vehicle and Traffic Law, Section 1625.)

Section 155.1 Definition. The term *restricted highway* when used in this part shall mean any highway or portion thereof under construction or reconstruction under the supervision of the Commissioner of Transportation and which is designated by the Commissioner as a restricted highway pursuant to Section 104a of the Highway Law.

155.2 Traffic control devices. Unless otherwise posted, traffic control devices used on restricted highways shall conform to the requirements of the Vehicle and Traffic Law.

155.3 Flagmen. Operators of vehicles on restricted highways shall follow the directions of any flagman with respect to movement of such vehicles.

155.4 Control of persons and equipment. Construction personnel and equipment engaged in work on such restricted highway shall be afforded the widest latitude in operating within the restricted highway consistent with the safety of the traveling public. This shall include, but not be limited to, the crossing of the highway and the mall; the shutting-off of lanes of travel consistent with the contract and the orders of the Commissioner of Transportation or his duly authorized agent; the loading, unloading and manipulation of material; the movement and direction of vehicles and equipment; and other similar operations necessary to the reasonable and practical performance of the contract.

155.5 Other requirements. The other provisions of the Vehicle and Traffic Law relating to motor vehicles shall not apply to special purpose construction equipment, such as described in section 401, subdivision 7, paragraph (f) of the Vehicle and Traffic Law, while engaged in work on a restricted highway, except that all such vehicles and equipment shall be kept in safe, mechanical operating condition at all times and reasonable caution shall be used to protect the traveling public. However, such other provisions shall apply to those vehicles that normally operate on public highways to transport persons and/or material and are ordinarily considered commercial vehicles.

155.6 Emergency or unusual conditions. The Commissioner of Transportation may, by the erection of signs, signals or other traffic control devices, alter or modify the provisions of this Part to adequately protect the public at locations where emergency or unusual conditions occur or exist as a result of the construction or reconstruction on a restricted highway. These alterations or modifications shall have the same force and effect as though they were specifically set forth in this Part and shall remain in force until the condition is considered by the Commissioner to be safe and the erected signs, signals or other traffic control devices have been officially removed.

155.7 Effective date. The provisions of this Part shall be effective with respect to a specific restricted highway from the date the highway is designated a restricted highway by an official designation of the Commissioner of Transportation. The provisions of this Part shall also be effective with respect to all restricted highways which have theretofore been designated as restricted highways by the Commissioner of Transportation and on which the restriction has not been removed by a notice of cancellation issued by the Commissioner of Transportation.

155.8 Restricted highway designations. The following locations are hereby designated as *restricted highways*, as defined by Section 155.1 of this Part.



Village

Millerton, Nelsonville, Coldspring, Brewster, Harrison, Nyack, New Hemstead, Kaser, New Square, Spring valley, Airmont, Suffern, Montebello, Pleasantville, Mount Kisco, Croton-on-Hudson, Scarsdale, Elmsford, Tarrytown, Valatie, Clinton, Rhinebeck, Monroe, Harriman, Walden, Otisville, Cornwall on Hudson, Spring valley, New Square, Airmont, Upper Nyack, Montgomery, Ossining, Goshen, Saugerties, Briarcliff Manor, Cornwall on Hudson, New Plaza, Millbrook, Greenport, South Nyack, Piermont

Town

Kinderhook, Stockport, Kent, New Lebanon, Chatham, Canaan, Milan, Clinton, Patterson, Philipstown, Carmel, South East, East Fishkill, Lloyd, Wood Stock, Shandaken, Mount Pleasant, Bedford, Lewisboro, Mount Kisco, New Castle, Scarsdale, Eastchester, Stockport, Greenport, Clermont, Gallatin, Taghkanic, Kinderhook, Dover Plains, Dover, Pine Plains, Rhinebeck, Tuxedo, Monroe, Mount Hope, Cornwall On Hudson, Carmel, Putnam Valley, Orange town, Clarkstown, Newburgh, Montgomery, Cortlandt, Yorktown, Ossining, New Castle, Amenia, New Windsor, Chester, Blooming Grove, Esopus, Rosendale, Somers, Deerpark, North Salem, Lewisboro, Austerlitz, Woodbury, Stony Point, Chester, Washington, Marbletown, Saugerties, Hyde Park, North East, Livingston, Greenburgh

City

Kingston, New Rochelle, Mount Vernon, Yonkers, White Plains, Hudson, Poughkeepsie, Port Jervis, Newburgh, Peekskill



YR	COUNTY	RTE	BEG_RM	END_RM	GISROUTE	LA-MI	YR SEALED
2005	Columbia	9	3060	3082	9 81063	4.4	2007
2005	Columbia	9H	1073	1132	9H81011	11.8	2007
2005	Columbia	20	1070	1090	20 81221	4	2007
2005	Columbia	295	1060	1065	295 81011	1	2007
2005	Dutchess	9G	3080	3082	9G82013	0.4	
2005	Dutchess	22	1315	1370	22 82041	11	2007
2005	Dutchess	44	2330	2340	44 82022	2	2007
2005	Dutchess	987G	1271	1324	987G82031	21.2	
2005	Putnam	22	1115	1119	22 84031	0.8	2007
2005	Putnam	22	1124	1149	22 84031	5	2007
2005	Putnam	301	1024	1048	301 84011	4.8	2007
2005	Putnam	311	1000	1013	311 84011	2.6	2007
2005	Putnam	312	1014	1044	312 84011	6	2007
2005	Dutchess	376	1000	1005	376 82011	1	2007
2005	Dutchess	376	1011	1021	376 82011	2	2007
2005	Dutchess	987G NB	1111	1126	987G82031	3	2007
2005	Dutchess	987G SB	1111	1128	987G82031	3.4	2007
2005	Orange	32	3002	3012	32 83013	3.5	2007
2005	Orange	208	1156	1170	208 83011	2.8	2007
2005	Orange	17	1257	1269	17 83101	4.8	2007
2005	Orange	32	1000	1005	32 83011	2	
2005	Rockland	9W	1069	1097	9W85011	5.6	2007
2005	Rockland	45	1030	1053	45 85011	4.6	
2005	Rockland	59	1075	1103	59 85011	5.6	2007
2005	Ulster	9W	1078	1096	9W86031	7.2	
2005	Ulster	587I/28	1000	1007	28 86011	2.8	
2005	Ulster	587I/28	2000	2005	28 86012	2	
2005	Ulster	28	2170	2197	28 86012	5.4	2007
2005	Ulster	212	1098	1122	212 86011	4.8	2007
2005	Westchester	6	3022	3028	6 87033	1.8	2007
2005	Westchester	9	2124	2139	9 87032	4.7	2007
2005	Westchester	22	4065	4070	22 87024	2	
2005	Westchester	35	2172	2188	35 87012	3.2	2007
2005	Westchester	117	1134	1152	117 87011	5.2	2007
2005	Westchester	120	2116	2131	120 87012	3	2007
2005	Westchester	120	2148	2172	120 87012	4.8	2007
2005	Westchester	133	1037	1041	133 87011	0.8	2007
2005	Westchester	9A	1040	1041	9A87031	0.2	
2005	Westchester	9A	2051	2061	9A87032	2	2007
2005	Westchester	9A	2183	2196	9A87032	4	
2005	Westchester	684I	1001	1031	684I87011	12	
2005	Westchester	907W	2013	2026	907W87022	2.6	2007
2005	Westchester	907W	1019	1026	907W87022	1.4	
2005	Westchester	907W	3000	3011	907W87023	2.2	2007
2005	Westchester	907W	3000	3017	907W87023	3.4	
2005	Westchester	984E	1010	1016	984E87011	1.8	2007
2005	Westchester	984E	1021	1025	984E87011	1.2	2007
2005	Westchester	984J	1000	1015	984J87011	6	
2005	Westchester	984L	1000	1004	984L87011	1.6	2007
2005	Westchester	987D	2048	2061	987D87012	5.2	2007
					204.6		

R_WORK	COUNTY	RTE	BEG_RM	END_RM	GISROUTE	LA-MI	YR_SEALED
2006	Columbia	9	3025	3062	9 81063	7.4	
2006	Columbia	22	1128	1171	22 8105	8.6	
2006	Columbia	23	1012	1037	23 81081	5	
2006	Columbia	987G	1000	1076	987G81041	30.4	
2006	Columbia	9H	1160	1189	9H8101	11.6	
2006	Dutchess	22	1130	1172	22 82041	8.4	
2006	Dutchess	82	1351	1386	82 82011	7	
2006	Dutchess	376	1029	1033	376 82011	0.8	
2006	Dutchess	987G	1233	1271	987G82031	15.2	
2006	Dutchess	987G NB	1084	1099	987G82031	3	
2006	Dutchess	9G	3014	3068	9G82013	10.4	
2006	Dutchess	9G	3118	3145	9G82013	5.4	
2006	Orange	6	2000	2042	6 83012	8.4	
2006	Orange	17	1269	1290	17 83101	8.4	
2006	Orange	17	1347	1364	17 83101	6.8	
2006	Orange	52	1077	1093	52 83031	3.2	
2006	Orange	211	1000	1028	211 83011	5.6	
2006	Orange	9W	1112	1130	9W83021	7.2	
2006	Orange	9W	1130	1150	9W83021	8	
2006	Orange	9W	1150	1163	9W83021	5.2	
2006	Putnam	6	1024	1031	6 84041	1.4	
2006	Putnam	6	1052	1065	6 84041	2.6	
2006	Putnam	6	1069	1071	6 84041	0.4	
2006	Putnam	52	1043	1057	52 84051	2.8	
2006	Putnam	987G	1074	1093	987G84021	7.6	
2006	Rockland	45	1030	1053	45 85011	4.6	
2006	Rockland	59	1051	1054	59 85011	0.6	
2006	Rockland	59	1055	1058	59 85011	0.6	
2006	Rockland	303	1006	1016	303 85011	4	
2006	Rockland	303	1058	1061	303 85011	1.2	
2006	Rockland	303	1073	1075	303 85011	0.6	

2006	Rockland	304	1040	1048	304 85011	3.2
2006	Rockland	304	1054	1056	304 85011	0.8
2006	Rockland	304	1077	1079	304 85011	0.8
2006	Rockland	304	1099	1104	304 85011	2
2006	Rockland	987C	1196	1207	987C85011	4.4
2006	Rockland	9W	1130	1143	9W85011	2.6
2006	Ulster	28	2022	2033	28 86012	2.2
2006	Ulster	32	3000	3024	32 86023	4.8
2006	Ulster	55	1082	1107	55 86021	5
2006	Ulster	213	1141	1147	213 86011	1.2
2006	Westchester	35	2139	2172	35 87012	6.6
2006	Westchester	118	1086	1106	118 87011	4
2006	Westchester	120	2093	2116	120 87012	4.6
2006	Westchester	133	1078	1087	133 87011	1.8
2006	Westchester	141	1020	1033	141 87011	2.6
2006	Westchester	100B	1000	1028	100B87011	5.6
2006	Westchester	287I	1008	1027	287I87011	11.40
2006	Westchester	907K	1000	1019	907K87011	11.4
2006	Westchester	987D	1017	1020	987D87011	1.2
2006	Westchester	987D	1036	1040	987D87011	1.6
2006	Westchester	987D	1042	1050	987D87011	3.6
2006	Westchester	987D	2125	2127	987D87012	0.8
2006	Westchester	987D NB	2152	2169	987D87012	3.4
2006	Westchester	987D NB	2185	2204	987D87012	3.8
2006	Westchester	987D SB	2169	2203	987D87012	6.8
2006	Westchester	987D SB	2205	2215	987D87012	2
2006	Westchester	987D SB	2214	2236	987D87012	4.4
2006	Westchester	987H	1000	1019	987H87011	7.6
2006	Westchester	987J	1000	1004	987J87011	0.8
2006	Westchester	9A	2061	2061	9A87032	0.8
2006	Westchester	9A	2064	2074	9A87032	4

308.2

R_WORK	COUNTY	RTE	BEG_RM	END_RM	GISROUTE	LA-MI
2007	Columbia	9	3086	3125	9 81063	7.8
2007	Dutchess	22	1172	1219	22 82041	9.4
2007	Orange	207	1137	1140	207 83011	0.6
2007	Orange	208	1169	1171	208 83011	0.4
2007	Orange	300	1055	1077	300 83021	12
2007	Orange	747	1000	1035	747 83011	8.8
2007	Orange	17 EB	1097	1113	17 83101	3.2
2007	Orange	17 WB	1093	1115	17 83101	4.4
2007	Orange	17K	1122	1124	17K83011	0.4
2007	Orange	17K	1155	1159	17K83011	0.8
2007	Orange	17M	3129	3132	17M83013	0.6
2007	Orange	9W	3033	3053	9W83023	4
2007	Putnam	6N	1000	1033	6N84021	6.6
2007	Putnam	987G	1000	1004	987G84021	1.6
2007	Putnam	987G	1004	1032	987G84021	11.2
2007	Rockland	9W	1001	1023	9W85011	4.4
2007	Ulster	32	3154	3189	32 86023	7
2007	Ulster	984D	1000	1003	984D86011	0.6
2007	Ulster	9W	1219	1235	9W86031	3.2
2007	Westchester	6	3045	3050	6 87033	2
2007	Westchester	9	2096	2124	9 87032	5.6
2007	Westchester	287I	1081	1111	287I87011	18
2007	Westchester	907K	2003	2013	907K87012	6
2007	Westchester	907W	5000	5001	907W87015	0.4
2007	Westchester	907W	6000	6001	907W87016	0.4
2007	Westchester	907W	7000	7005	907W87017	2
2007	Westchester	907W	8000	8001	907W87018	0.4
2007	Westchester	907W	9000	9001	907W87019	0.4
2007	Westchester	907W	1000	1013	907W87021	5.2
2007	Westchester	907W	2000	2008	907W87022	3.2
2007	Westchester	987G	1174	1205	987G87011	18.6
2007	Westchester	987H	1019	1022	987H87011	0.9
2007	Westchester	987H	2000	2016	987H87012	6.4
						156.5

YR_WORK	COUNTY	RTE	BEG_RM	END_RM	GISROUTE	LA-MI
2008	Columbia	987G	1072	1187	987G81041	46
2008	Dutchess	22	1225	1316	22 82041	18.2
2008	Dutchess	55	2045	2057	55 82032	2.4
2008	Dutchess	376	1134	1139	376 82011	1
2008	Dutchess	987G	1126	1233	987G82031	42.8
2008	Dutchess	987G NB	1044	1064	987G82031	4
2008	Dutchess	987G SB	1085	1101	987G82031	3.2
2008	Orange	207	1053	1057	207 83011	0.8
2008	Orange	207	1067	1093	207 83011	5.2
2008	Orange	209	2000	2071	209 83012	14.2
2008	Orange	300	1082	1084	300 83021	0.4
2008	Orange	987C SB	1000	1001	987C83021	0.2
2008	Putnam	403	1000	1022	403 84011	4.4
2008	Putnam	6N	1032	1044	6N84021	2.4
2008	Putnam	987G	1032	1039	987G84021	2.8
2008	Rockland	987C SB	1217	1225	987C85011	1.6
2008	Ulster	209	1224	1276	209 86031	10.4
2008	Ulster	32A	1000	1008	32A86011	1.6
2008	Ulster	9W	1100	1116	9W86031	6.4
2008	Westchester	133	1027	1031	133 87011	0.8
2008	Westchester	35/202	2021	2022	35 87012	0.2
2008	Dutchess	376	1133	1138	376 82011	1.0
2008	Dutchess	9	3056	3059	9 82053	0.6
						170.6

YR_WORK	COUNTY	RTE	BEG_RM	END_RM	GISROUTE	LA-MI
2009	Columbia	22	1170	1183	22 81051	2.6
2009	Columbia	22	1226	1240	22 81051	2.8
2009	Columbia	23	1008	1012	23 81081	0.8
2009	Columbia	66	1122	1128	66 81011	1.2
2009	Columbia	203	1000	1025	203 81011	5
2009	Columbia	203	1081	1082	203 81011	0.2
2009	Columbia	295	1000	1006	295 81011	1.2
2009	Dutchess	22	1217	1242	22 82041	5
2009	Dutchess	44	2103	2115	44 82022	2.4
2009	Putnam	987G	1039	1052	987G84021	5.2
2009	Putnam	987G SB	1090	1105	987G84021	3
2009	Putnam	987G NB	1093	1104	987G84021	2.2
2009	Orange	32	1008	1014	32 83011	1.2
2009	Orange	32	1060	1098	32 83011	7.6
2009	Orange	6	2343	2348	6 83012	2
2009	Orange	17	1165	1167	17 83101	0.8
2009	Orange	302	1071	1097	302 83011	5.2
2009	Orange	987C NB	2411	2420	6 83012	1.8
2009	Orange	987C NB 6	2429	2434	6 83012	1
2009	Rockland	9W	1025	1059	9W85011	6.8
2009	Westchester	22	4050	4063	22 87024	2.6
2009	Orange	987C SB	1000	1001	987C83021	0.2
2009	Orange	987C NB	1006	1010	987C83021	0.8
2009	Rockland	987C SB	1217	1225	987C85011	1.6
2009	Ulster	9W	1097	1100	9W86031	1.2
2009	Ulster	9W	5087	5110	9W86035	4.6
2009	Ulster	28	2197	2231	28 86012	6.8
2009	Ulster	44	1138	1160	44 86011	4.4
2009	Westchester	9A	2121	2176	9A87032	22
2009	Westchester	35	2074	2079	35 87012	1
2009	Westchester	116	1058	1070	116 87011	2.4
2009	Westchester	121	1034	1046	121 87011	2.4
2009	Westchester	121	1086	1106	121 87011	4
2009	Westchester	132	1000	1027	132 87011	5.4
2009	Westchester	133	1027	1033	133 87011	1.2
2009	Westchester	172	1026	1029	172 87011	0.6

2009	Westchester	987H	3000	3006	987H87013	2.4
2009	Westchester	22	2006	2019	22 87022	5.2
2009	Westchester	22	4000	4002	22 87024	0.8
2009	Westchester	22	4014	4030	22 87024	6.4
2009	Westchester	987D	2152	2169	987D87012	6.8
						140.8